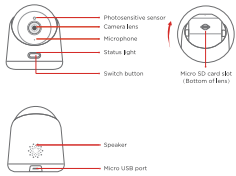
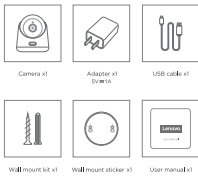


Product Overview



Packing List



User Guide

1 Power on

- Find the Micro USB port on the bottom of the camera, plug in adapter and connect the camera. The status light should be on a range, which indicates the camera is powered on correctly.



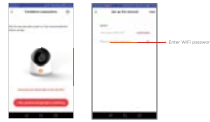
2 Download and install APP

- Download the APP by searching "Lenovo" directly on the App Store or Google Play. Alternatively, scan the QR code below to install the APP.
- Run the APP and click "Next" to get a new account. If you are the first time to use.



3 Add camera

- Please ensure that your phone is connected to the 2.4GHz WiFi and the camera connects the same WiFi to the firm.
- When the status light is showing a blinking orange light, open the APP → select the "Device Model" → click "The camera" → orange light is "Blinking" → enter WiFi password → click "Next", then wait for your mobile phone to search for the device.



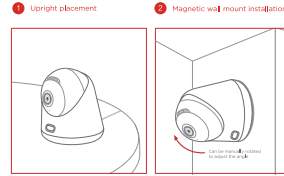
- Wait for the status light to start from slowly blinking white to rapid blinking white. When the status light is showing a steady white light, the device is connected to the internet.
- When the device name shows up on the device list, click "Add" to add the device.



- Input the device name that you wish to use for identifying the device. Then you can start to use the device in the APP.

Note: Please read below notes carefully to avoid unsuccessful connecting to the device.
(1) Check whether the router is turned on and the network function, which may cause the device failed to connect to network. You should turn off the wireless network function temporarily and restore the router settings after the device is successfully connected.
(2) For dual-band router users, ensure your mobile phone is connected to the 2.4GHz network.
(3) For bridge mode, it is recommended, which is more stable than bridge mode.
(4) Enterprise-level QoS/QoS2/QoS3 are not supported. Please choose other ways.

Installation Method



For more information about this product, please visit the website www.lenovo.com

FAQ

- How to turn on/off the device via the button?**
A short press on the button to turn on the device, press and hold the button for 2 seconds to turn off the device, meanwhile the voice prompt "Shutting Down" is being played.
- How to restore this device to the factory default settings?**
When the device is turned on, press and hold the switch button for 5 seconds until hear the voice prompt "Reset Success".
- What does the indicator mean in different status?**

Indicator	Meaning
Constant Orange	Camera is activating
Blinking Orange	Ready for installation
Blinking White	Device is connecting with internet router
Rapid Blinking White	Device has connected with router successfully and is connecting with cloud service platform
Constant White	Camera online
Constant White	Firmware upgrading
Blinking White per 5 seconds	In Sleep Mode, only keep network connection for quick wakeup
- What capacity TF card does the camera support?**
The maximum 64GB of TF card can be supported. To ensure the stability of TF card, please choose the genuine high speed card.
- What should be paid attention to when using the camera normally?**
For better night vision effect, please avoid the straight front and side front of the lens near the reflective object such as the glass, wall, etc., in order to avoid causing the screen dark or white.

After-sales Service

1 Product warranty information

Product	Warranty scope	Warranty period (years)	Type of service
Lenovo Smart Camera	Camera Power adapter Charging cable	12	Provide warranty service within the warranty period.

- For detail of warranty service, please contact local Authorized Distributors in your country.

2 Warranty policy exception

- Outside of warranty time period.
- Damages caused by improper use, maintain, storage and unauthorized repair.
- Damages or malfunctions caused by force majeure circumstances.
- The normal deterioration and wear in using is not covered by the warranty policy.

3 Contact us

- Email: IPCsupport@lenovo.com

Warranty Card

User information

Name _____ Phone number _____

Email _____ Post code _____

Address _____

Product information

Name _____ Model _____

Color _____ Send No. _____

Required service ☐ Return ☐ Replace ☐ Maintenance

Failure information _____

Service date _____ Signature _____

Technical Specifications

Product Name	Lenovo Smart Camera
Product Model	S1
Power Input	DC 5V/200mA
Resolution	1080P 30FPS
Camera Angle	120°
Micro SD Card Support	Max Support 64G
Cloud Service	Optional Coverage (Need purchase)
Working Power	5W/Max
Working Temperature	-10~40°C
Working Humidity	10%~90%
WiFi Standard	802.11 b/g/n, 2.4GHz

- Warning
- Unintended or incompatible power source may cause fire, explosion or other hazards.
- This product and accessories contain some small parts. Please keep them unreachability from children, to avoid in case of inadvertent damage to the product or other dangers to children.
- This product is not a toy. Children should use the product under adult supervision.
- Do not use the product within the temperature range of 0°C~40°C. When the ambient temperature is too high or too low, it may cause product failure.
- Do not expose the products and accessories to rain or moisture, thus prevent your normal use from being affected.
- For the safety of you and your family, please make sure that the product is not bound by an unauthorized person. Lenovo will take strict measures to protect the information security of you and your family.

FCC Statement

- The equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. The equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If the equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
 - Reorient or relocate the receiving antenna.
 - Increase the separation between the equipment and receiver.
 - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
 - Consult the dealer or an experienced radio/TV technician for help.To ensure continued compliance, any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. (Examples use only shielded interface cables when connecting to computer or peripheral devices.)
- This equipment complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
 - (1) This device may not cause harmful interference, and
 - (2) This device must accept any interference received, including interference that may cause undesired operation.
- FCC Radiation Exposure Statement:
The equipment complies with FCC Radiation exposure limits set forth for uncontrolled environments. This equipment should be installed and operated with minimum distance 25cm between the radiator and your body.

Lenovo